



Drug Formulary Change Effective: June 1, 2020 (Medicaid)

As we notified you in December 2017, the Health Care Authority (HCA) is creating a Preferred Drug List (PDL) for Apple Health (Medicaid) in partnership with managed care plans that serve Apple Health clients. As a continuation of those efforts, effective June 1, 2020, Molina Healthcare will make changes to the following drug classes to align with the HCA's PDL.

To find out which medications will be preferred, please see our **2020 Formulary** on our website at MolinaHealthcare.com on June 1, 2020.

ADHD / ANTI-NARCOLEPSY : DOPAMINE AND NOREPINEPHRINE REUPTAKE INHIBITORS (DNRIS)

ADHD / ANTI-NARCOLEPSY : HISTAMINE H3-RECEPTOR ANTAGONIST / INVERSE AGONIST

ALLERGY : ANTIHISTAMINE - DECONGESTANTS COMBINATIONS

ALLERGY : ANTIHISTAMINES

ALLERGY : MISC

ALLERGY : NASAL ANTICHOLINERGICS

ALLERGY : NASAL STEROIDS

ANALGESICS - ANTIINFLAMMATORY : ANTIRHEUMATIC AGENTS

ANALGESICS : MISC - TOPICAL

ANALGESICS : NON-NARCOTIC

ANALGESICS : NON-STEROIDAL ANTIINFLAMMATORY

ANTIDEMENTIA AGENTS :

ANTIDEPRESSANTS : GABA RECEPTOR MODULATOR - NEUROACTIVE STEROID

ANTIDIABETICS : DIABETIC OTHER

ANTIHYPERTENSIVES : VASODILATORS

ANTIPARKINSON AGENTS : ADENOSINE RECEPTOR ANTAGONISTS

ATOPIC DERMATITIS AGENTS : IMMUNOSUPPRESSIVE AGENTS - TOPICAL

ATOPIC DERMATITIS AGENTS : MONOCLONAL ANTIBODIES

ATOPIC DERMATITIS AGENTS : PHOSPHODIESTERASE 4 INHIBITORS - TOPICAL

CARDIOVASCULAR AGENTS : PERIPHERAL VASODILATORS - ORAL

CARDIOVASCULAR AGENTS : TRANSTHYRETIN STABILIZERS

COUGH / COLD : ANTITUSSIVES / EXPECTORANTS / MISC COMBINATIONS

COUGH / COLD : DECONGESTANTS - SYSTEMIC

COUGH / COLD : MISC

DERMATOLOGICS : ACNE PRODUCTS - TOPICAL

DERMATOLOGICS : ANTISEBORRHEIC PRODUCTS

DERMATOLOGICS : EMOLLIENTS & KEROLYTIC AGENTS

DERMATOLOGICS : KERATOLYTIC / ANTIMITOTIC AGENTS

DERMATOLOGICS : TOPICAL STEROIDS - LOW POTENCY
ENDOCRINE AND METABOLIC AGENTS : ADENOSINE DEAMINASE SCID TREATMENT AGENTS - INJECTABLE
ENDOCRINE AND METABOLIC AGENTS : BONE DENSITY REGULATORS - SCLEROSTIN INHIBITORS
ENDOCRINE AND METABOLIC AGENTS : HYPOPHOSPHATASIA AGENTS - INJECTABLE
GASTROINTESTINAL AGENTS - ULCER DRUGS : H-2 ANTAGONISTS
GASTROINTESTINAL AGENTS - ULCER DRUGS : PROTON PUMP INHIBITORS (PPI)
GASTROINTESTINAL AGENTS : ANTIDIARRHEAL
GASTROINTESTINAL AGENTS : LAXATIVES
GASTROINTESTINAL AGENTS : OTHER
GASTROINTESTINAL AGENTS: ANTACIDS
GENITOURINARY AGENTS - MISC : ALKALINIZERS
GENITOURINARY AGENTS - MISC : URINARY ANALGESICS
GENITOURINARY AGENTS - MISC : URINARY ANTIINFECTIVES
GENITOURINARY AGENTS : OVERACTIVE BLADDER AGENTS
HEMATOLOGICAL AGENTS - MISC : AMINOLEVULINATE SYNTHASE 1-DIRECTED SIRNA
HEMATOPOIETIC AGENTS : COBALAMINS / COBALAMIN COMBINATIONS
HEMATOPOIETIC AGENTS : FOLIC ACID / FOLATE COMBINATIONS
HEMATOPOIETIC AGENTS : IRON / IRON COMBINATIONS
IMMUNE MODULATORS : ANTILEPTOTICS
MIGRAINE AGENTS : SELECTIVE SEROTONIN AGONISTS 5-HT(1)
MINERALS AND ELECTROLYTES : CALCIUM - ORAL
MINERALS AND ELECTROLYTES : FLUORIDE - ORAL
MINERALS AND ELECTROLYTES : PHOSPHATE - ORAL
MINERALS AND ELECTROLYTES : POTASSIUM
MISCELLANEOUS THERAPEUTIC CLASSES : CHELATING AGENTS - ORAL
MOUTH / THROAT / DENTAL AGENTS : ARTIFICIAL SALIVA
MOUTH / THROAT / DENTAL AGENTS : SALIVA STIMULANTS
NEUROLOGICAL AGENTS : TRANSTHYRETIN AMYLOIDOSIS AGENTS
NEUROMUSCULAR AGENTS : SYSTEMIC LUPUS ERYTHEMATOSUS AGENTS
ONCOLOGY AGENTS : AUTOLOGOUS CELLULAR IMMUNOTHERAPY
ONCOLOGY AGENTS : FGFR KINASE INHIBITORS - ORAL
ONCOLOGY AGENTS : XPO1 INHIBITORS - ORAL
OPHTHALMIC AGENTS : ARTIFICIAL TEARS AND LUBRICANTS
OTIC AGENTS : MISC
VITAMINS : B-COMPLEX VITAMINS
VITAMINS : PEDIATRIC - MULTIVITAMINS
VITAMINS : PEDIATRIC - VITAMINS A/D/C
VITAMINS : PRENATAL VITAMINS
VITAMINS : VITAMIN B-1
VITAMINS : VITAMIN B-6
VITAMINS : VITAMIN D / VITAMIN D ANALOGS - ORAL

Thank you for your continued service to Molina members.